

FIG. 1

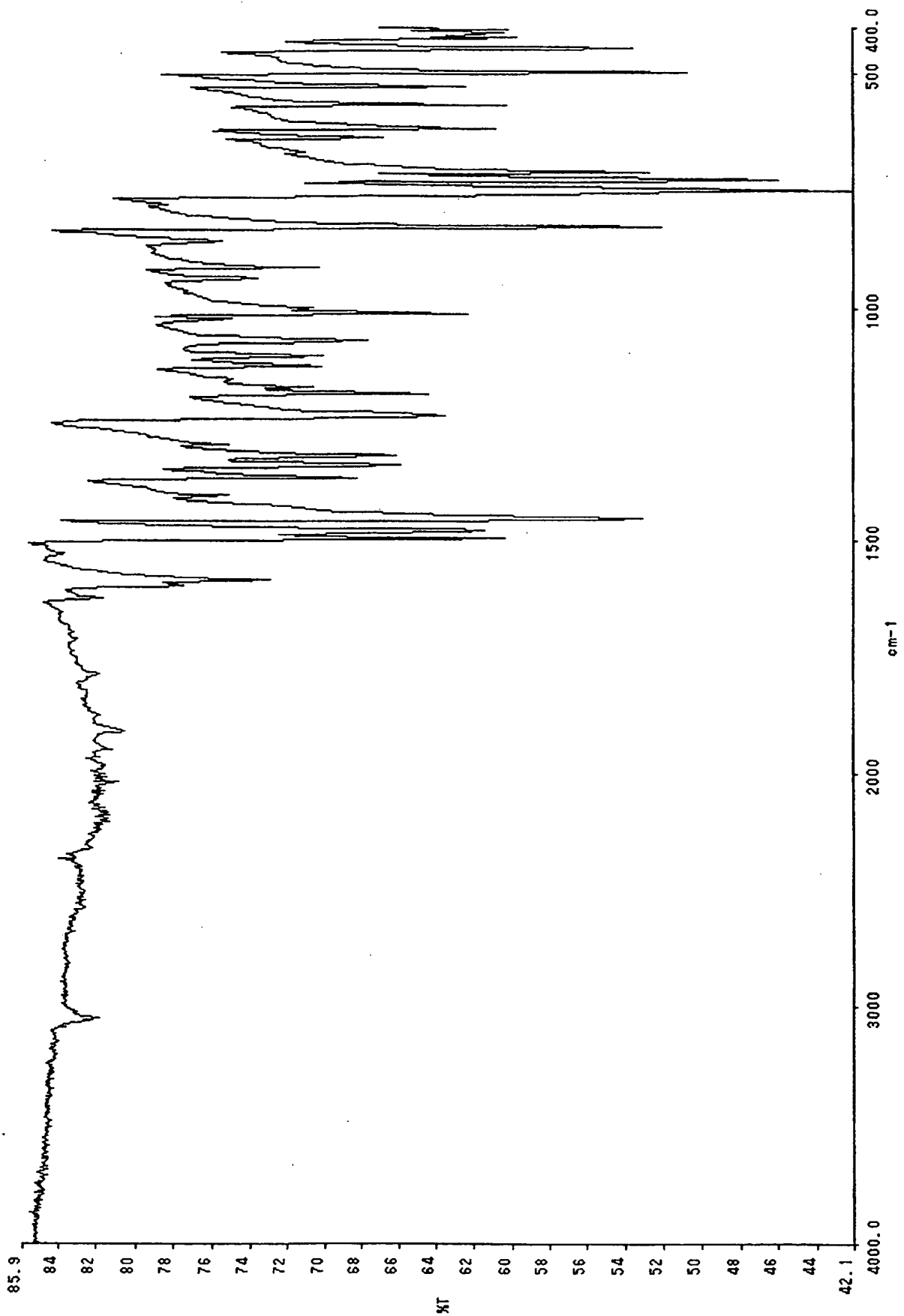


FIG. 2

DFILE C:\WINMR98\DATA\tama  
 COMINT 20040614(a)  
 DATIM Mon Jun 14 21:22:41 2  
 OBNUC 1H  
 EXMOD NON  
 OBFRQ 270.05 MHz  
 OBSET 112.00 KHz  
 OBFIN 5800.00 Hz  
 POINT 16384  
 FREQU 5401.76 Hz  
 SCANS 16  
 ACQTM 3.031 sec  
 PD 3.9670 sec  
 PW1 4.80 usec  
 IRNUC 1H  
 CTEMP 23.3 c  
 SLVNT ODCL3  
 EXREF 0.00 ppm  
 BF 0.12 Hz  
 RGAIN 21

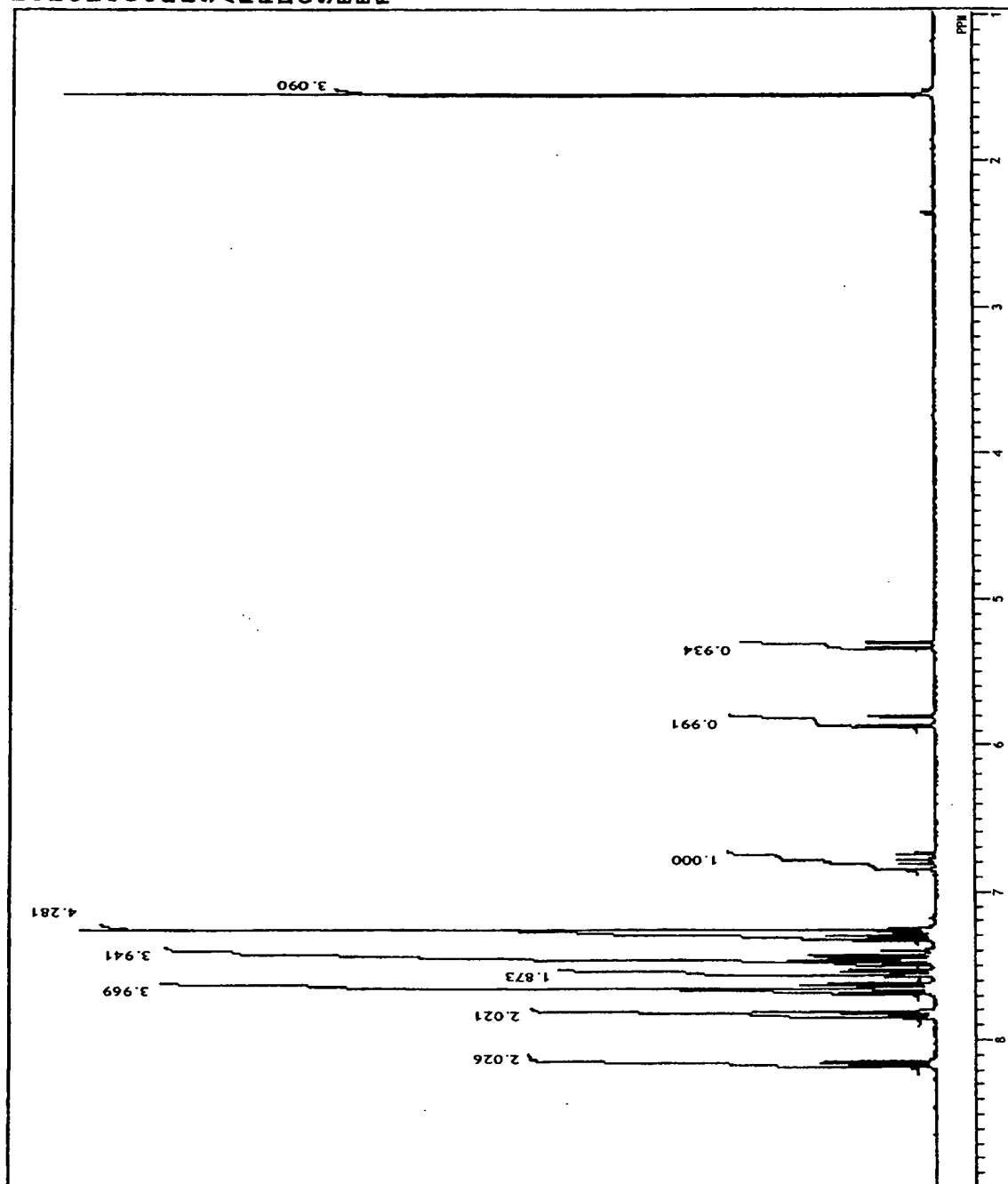


FIG. 3

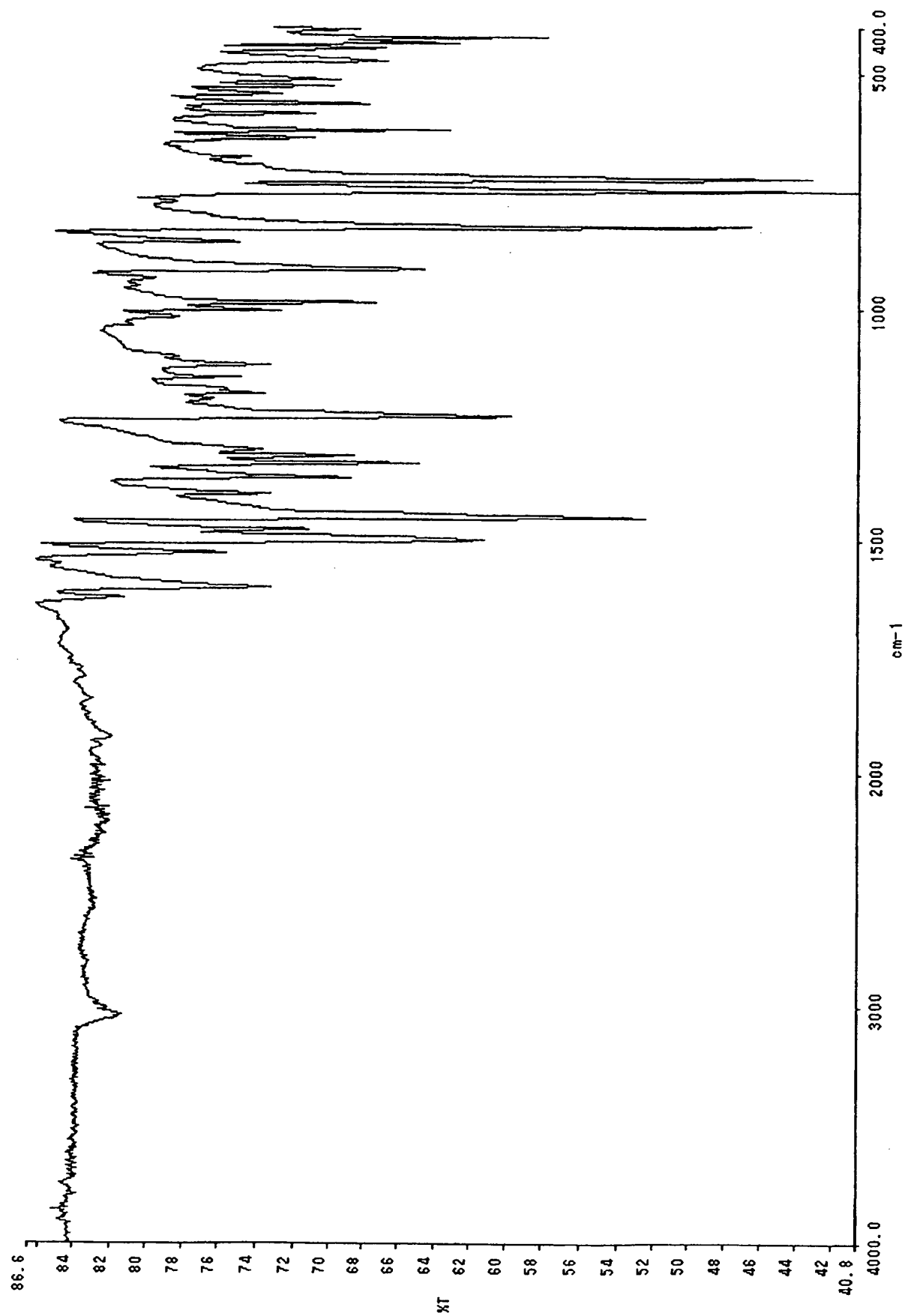


FIG. 4

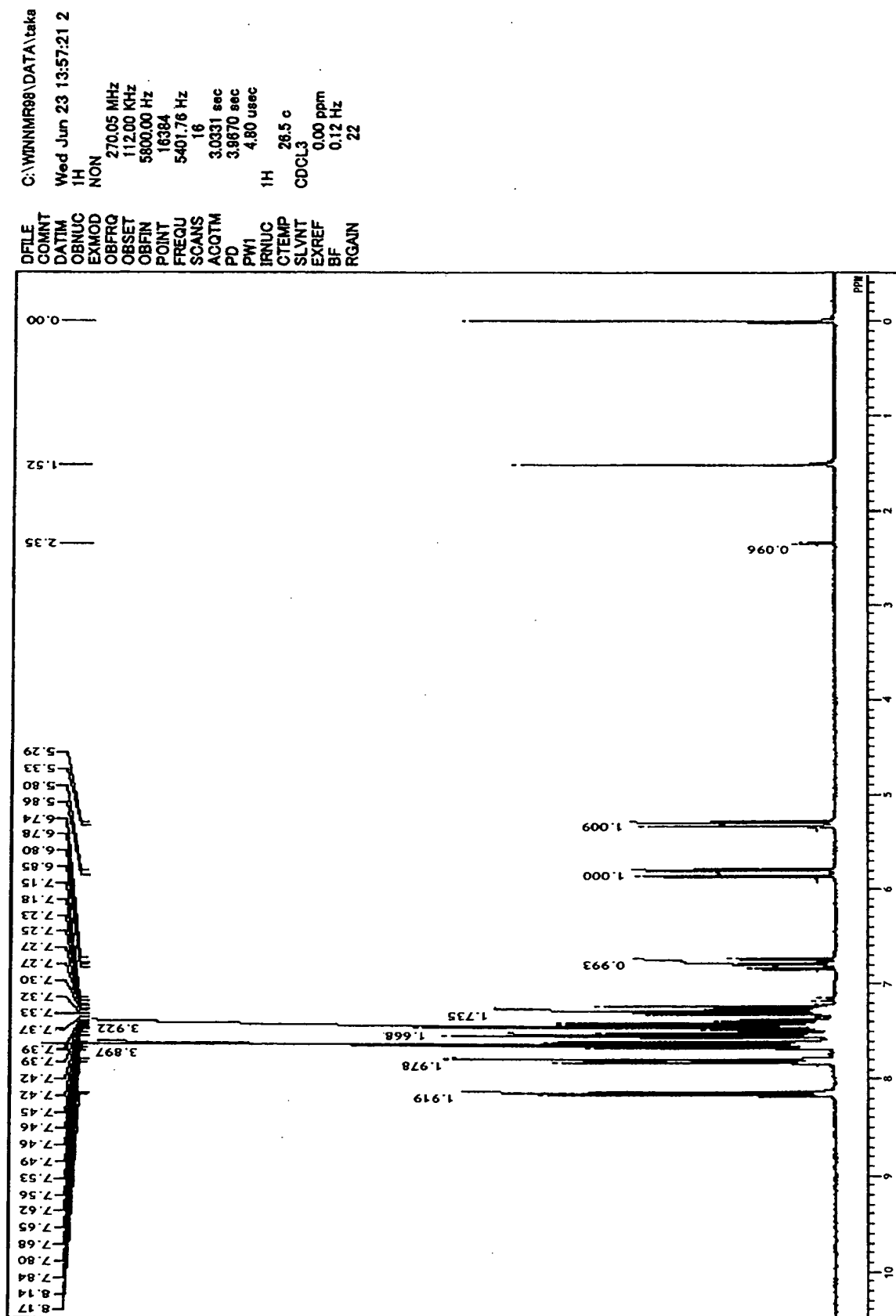


FIG. 5

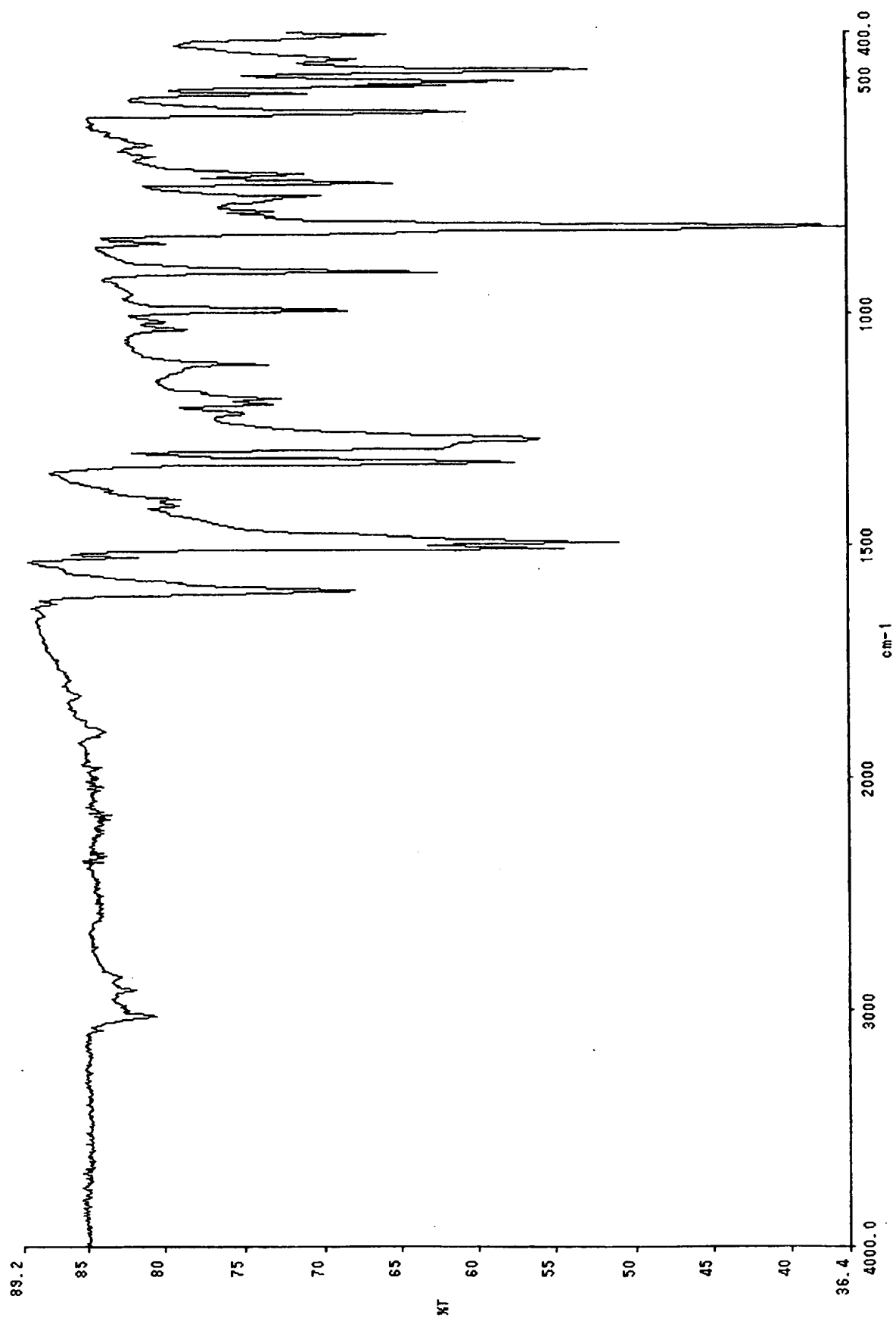


FIG. 6

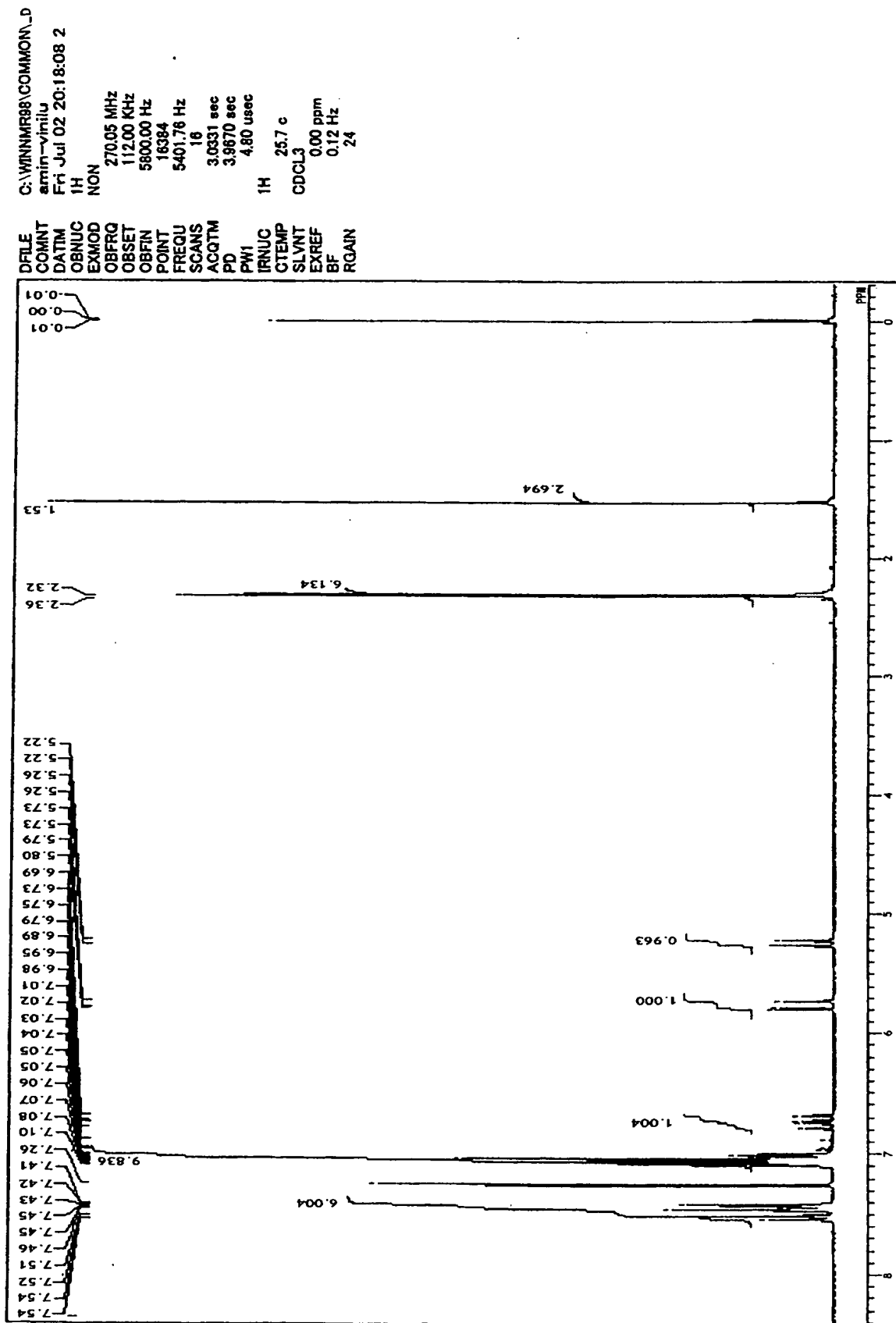


FIG. 7

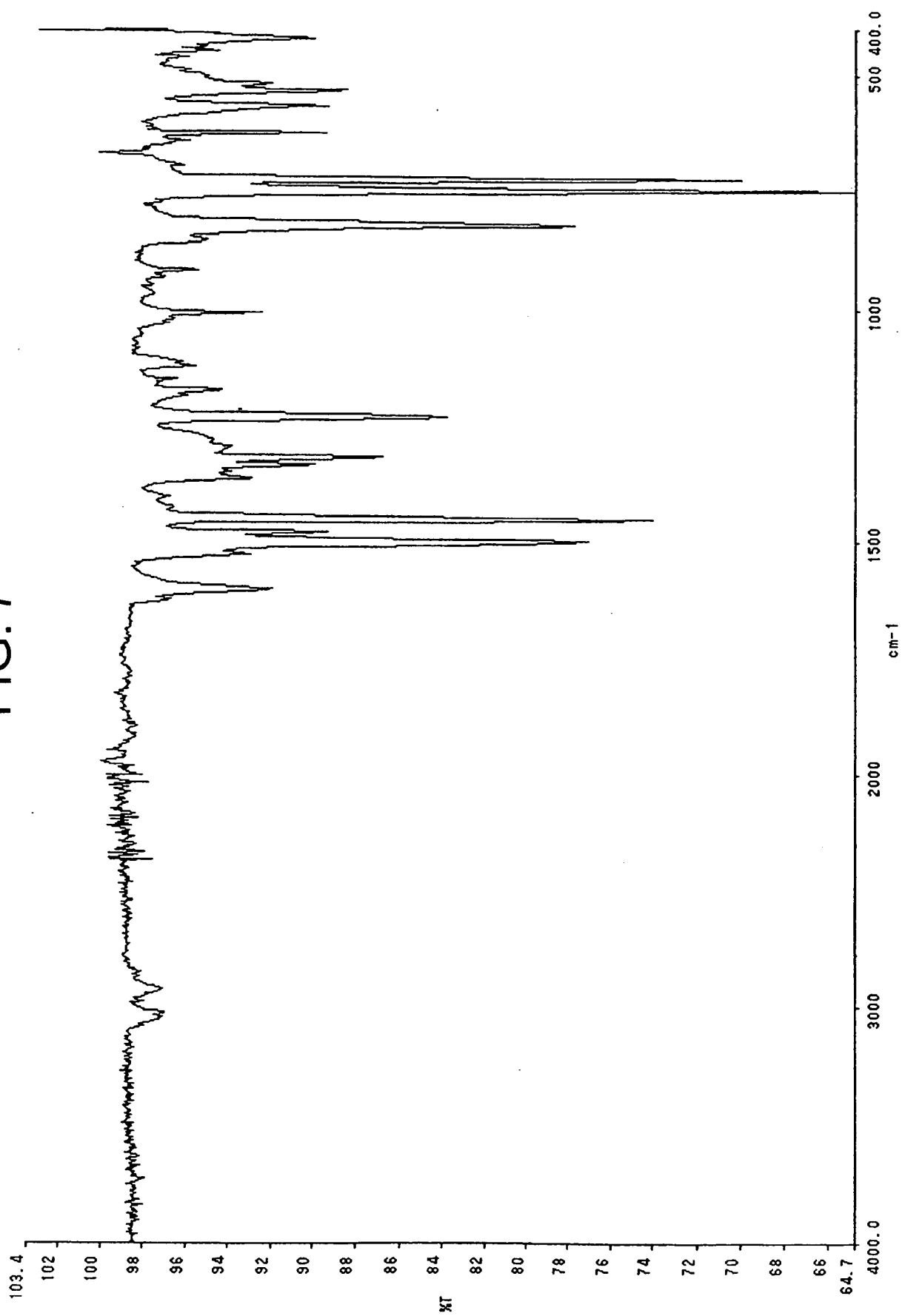


FIG. 8

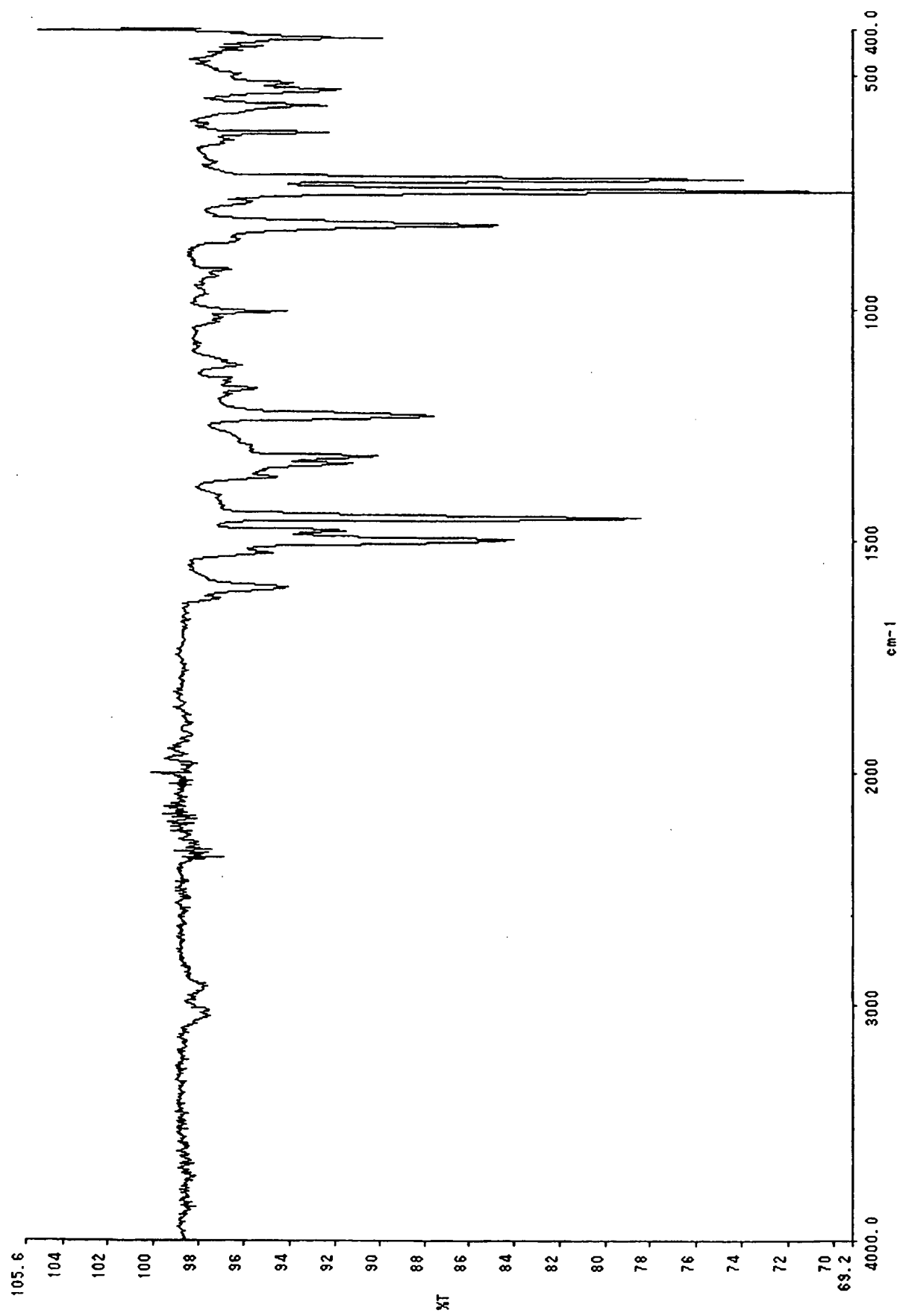
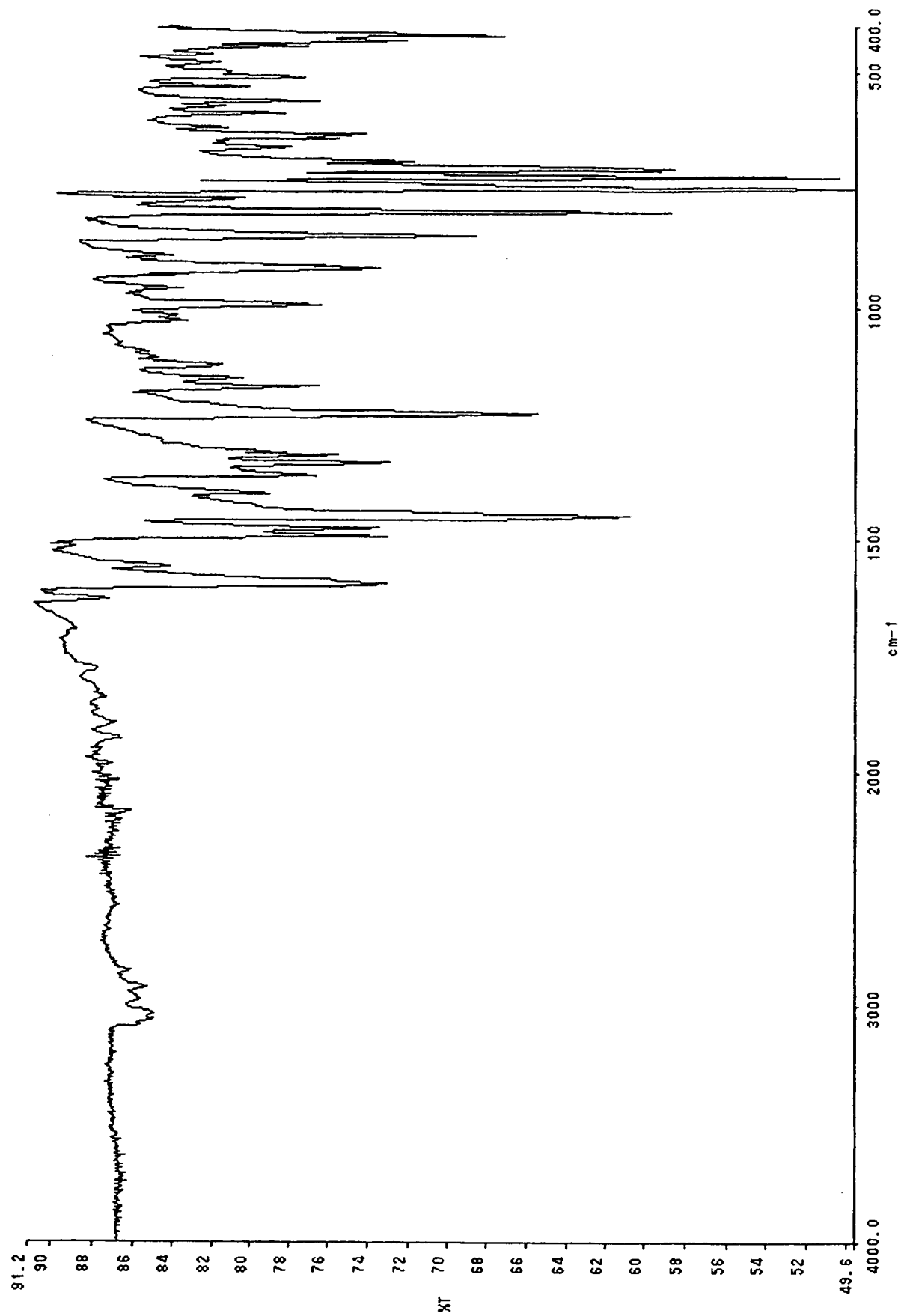




FIG. 9



C:\WINMR98\COMMON\\_D  
amin-vinilu  
Fri Jul 02 20:38:20 2

DFILE COMNT  
DATM OBNUC  
EXMOD OBFRQ  
OBSET OBFIN  
POINT FREQU  
SCANS ACQTM  
PD PW1  
IRNUC CTEMP  
SLVNT EXREF  
BF RGAIN

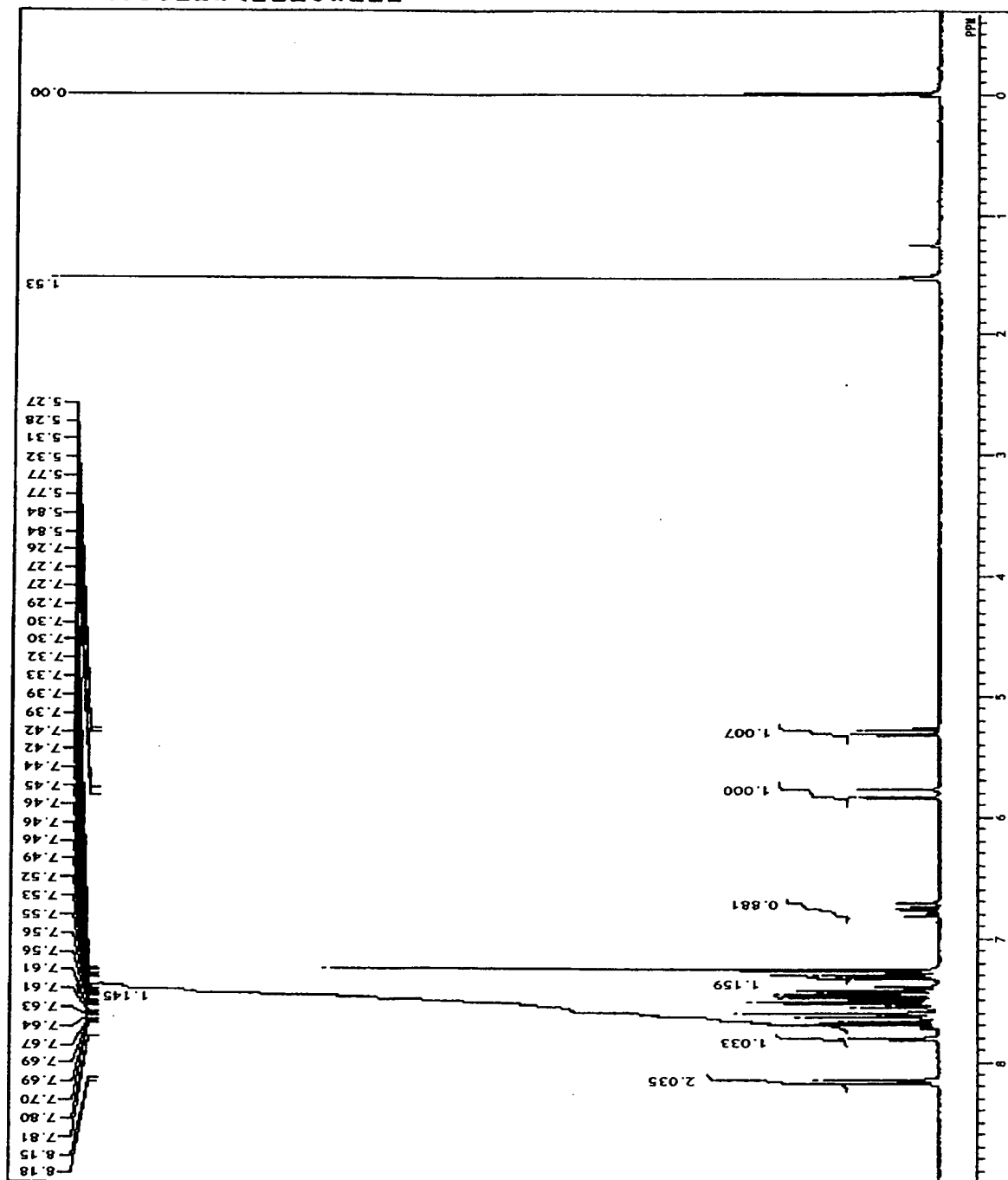


FIG. 11

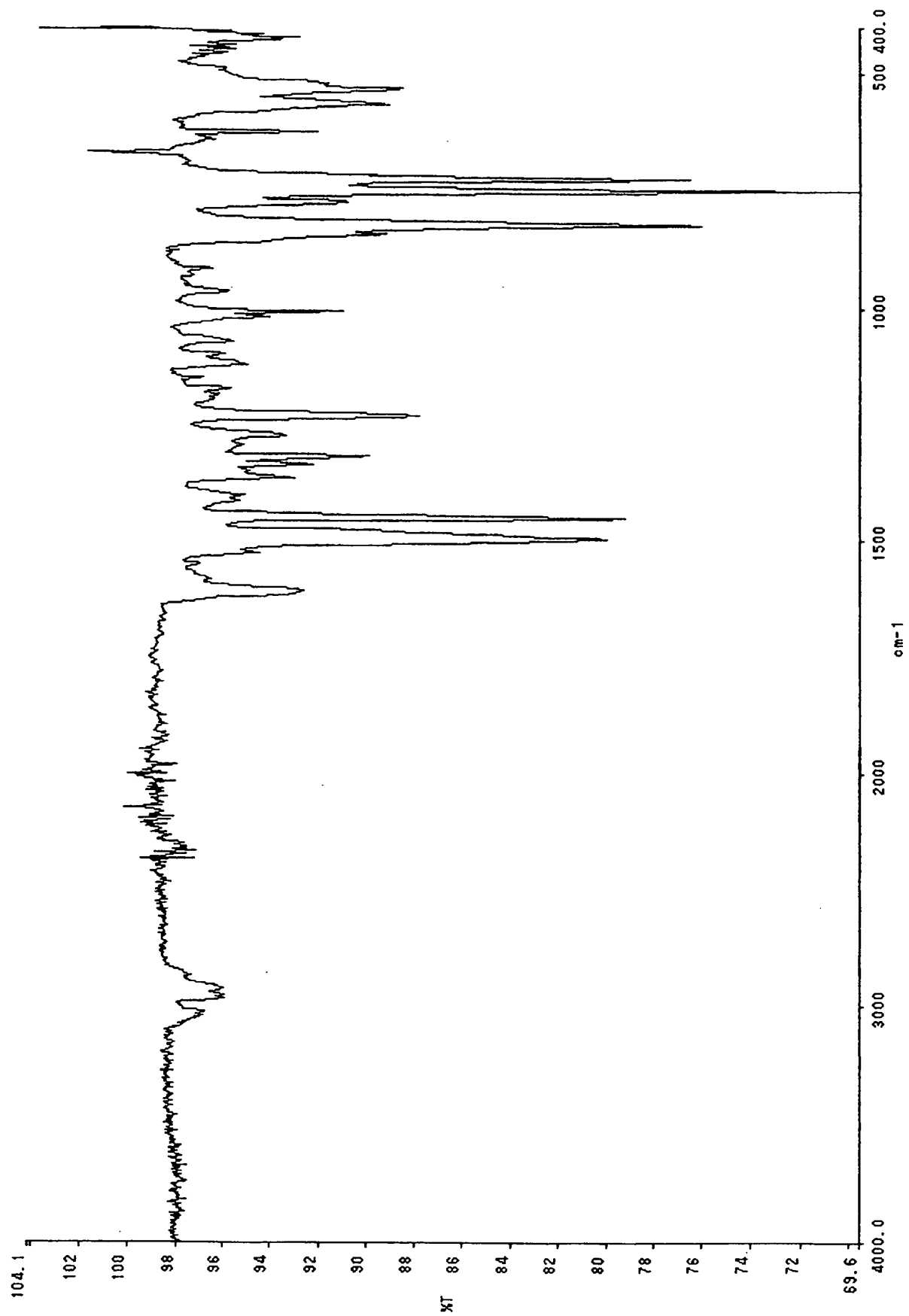


FIG. 12

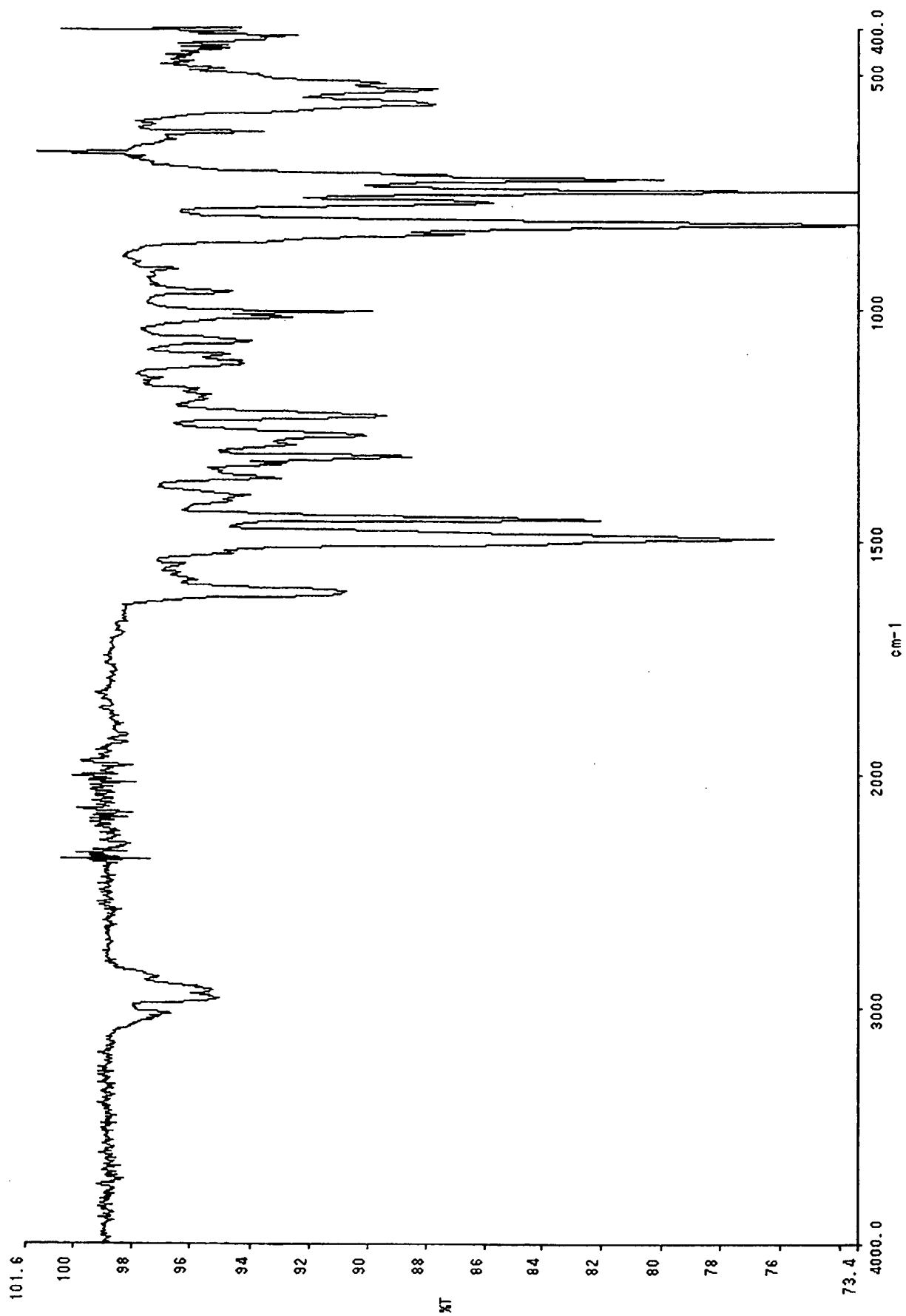


FIG. 13

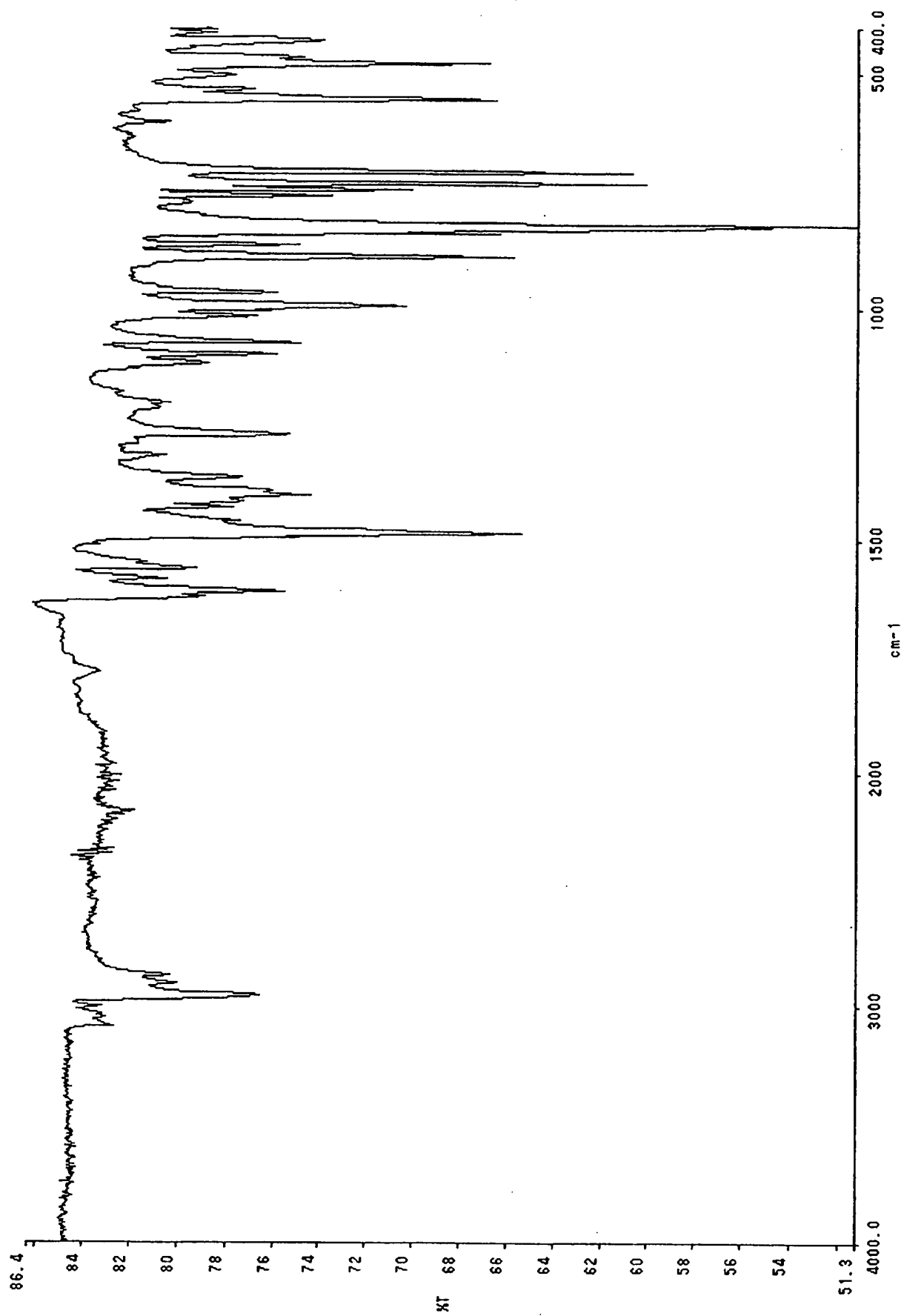


FIG. 14

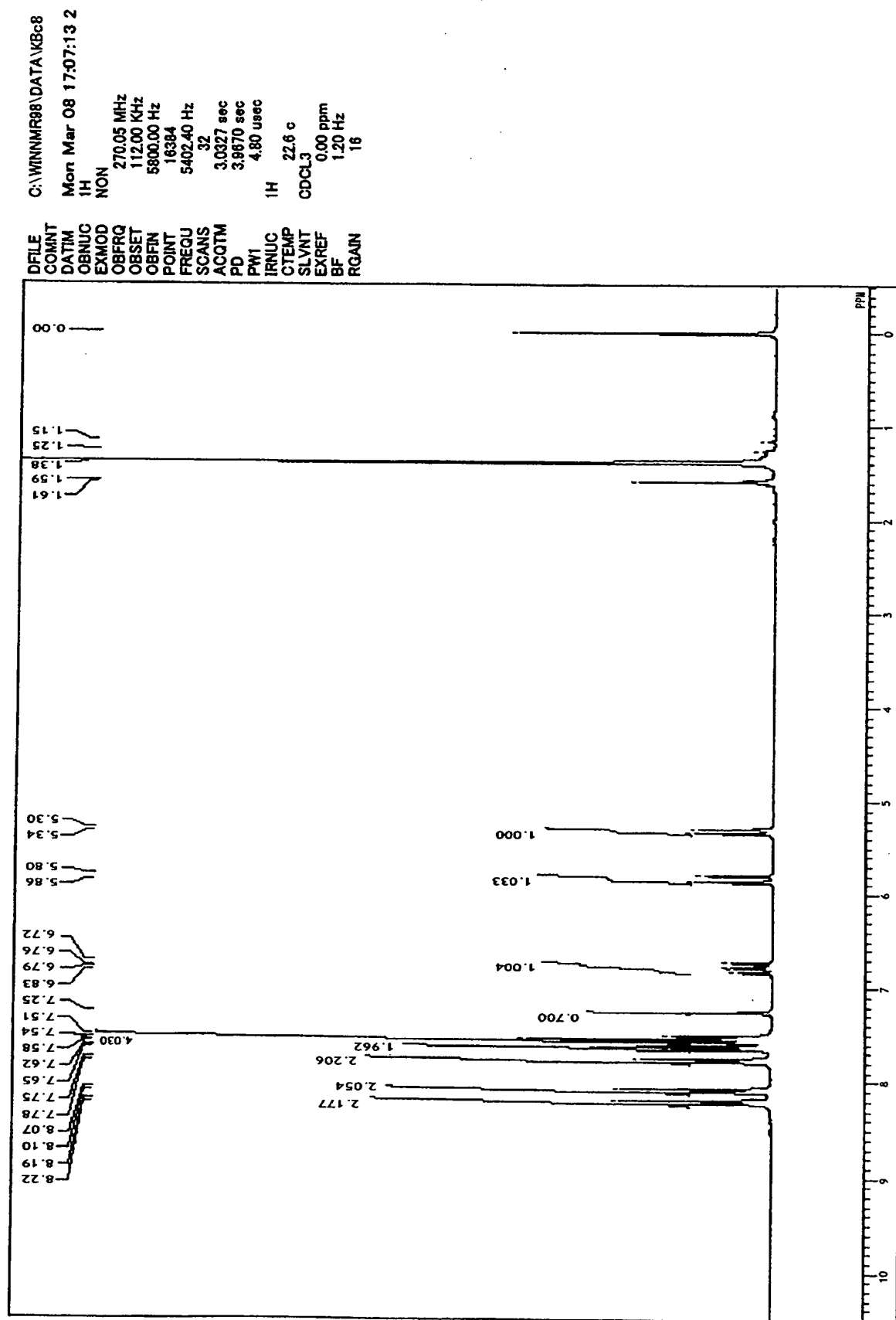


FIG. 15

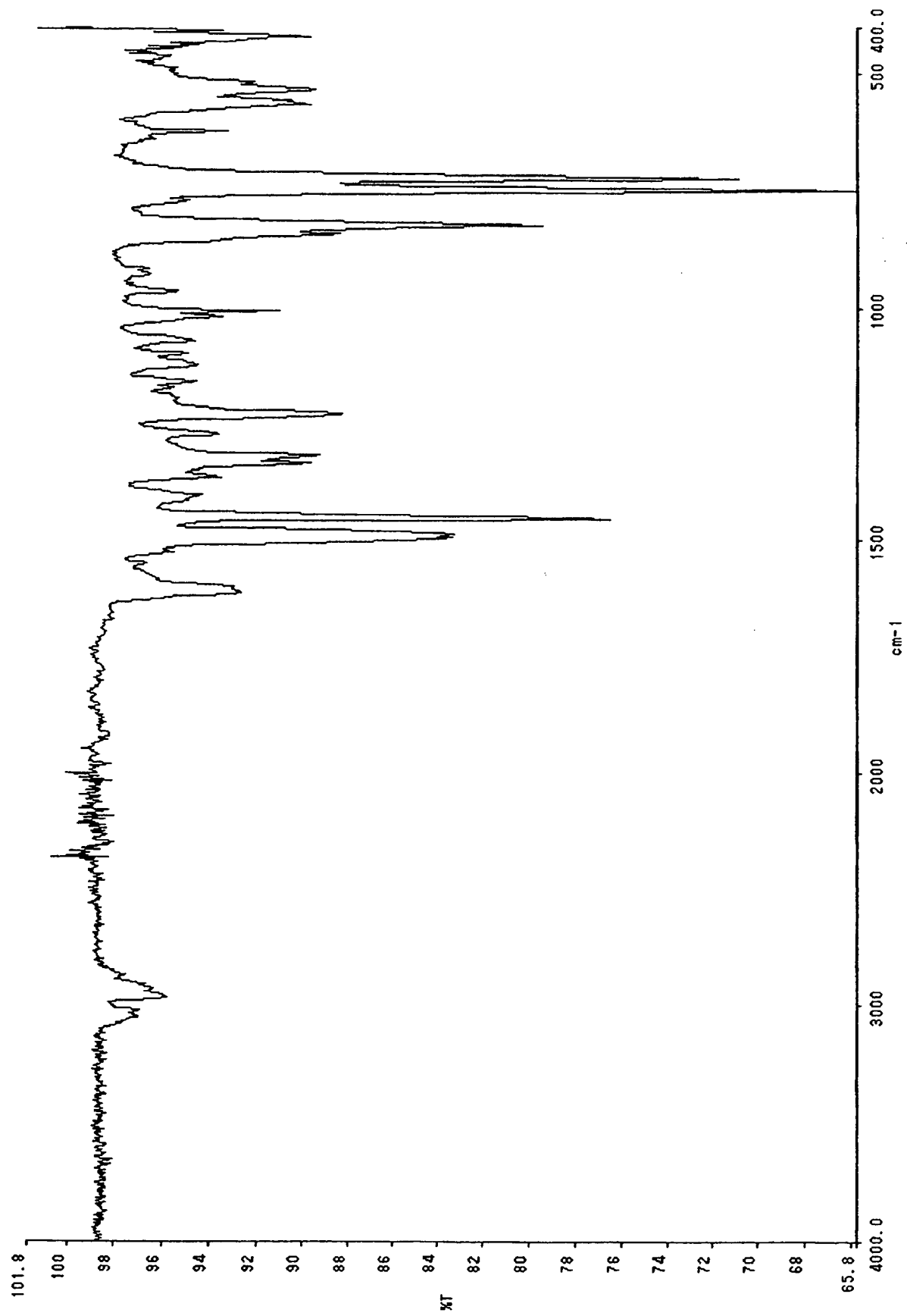


FIG. 16

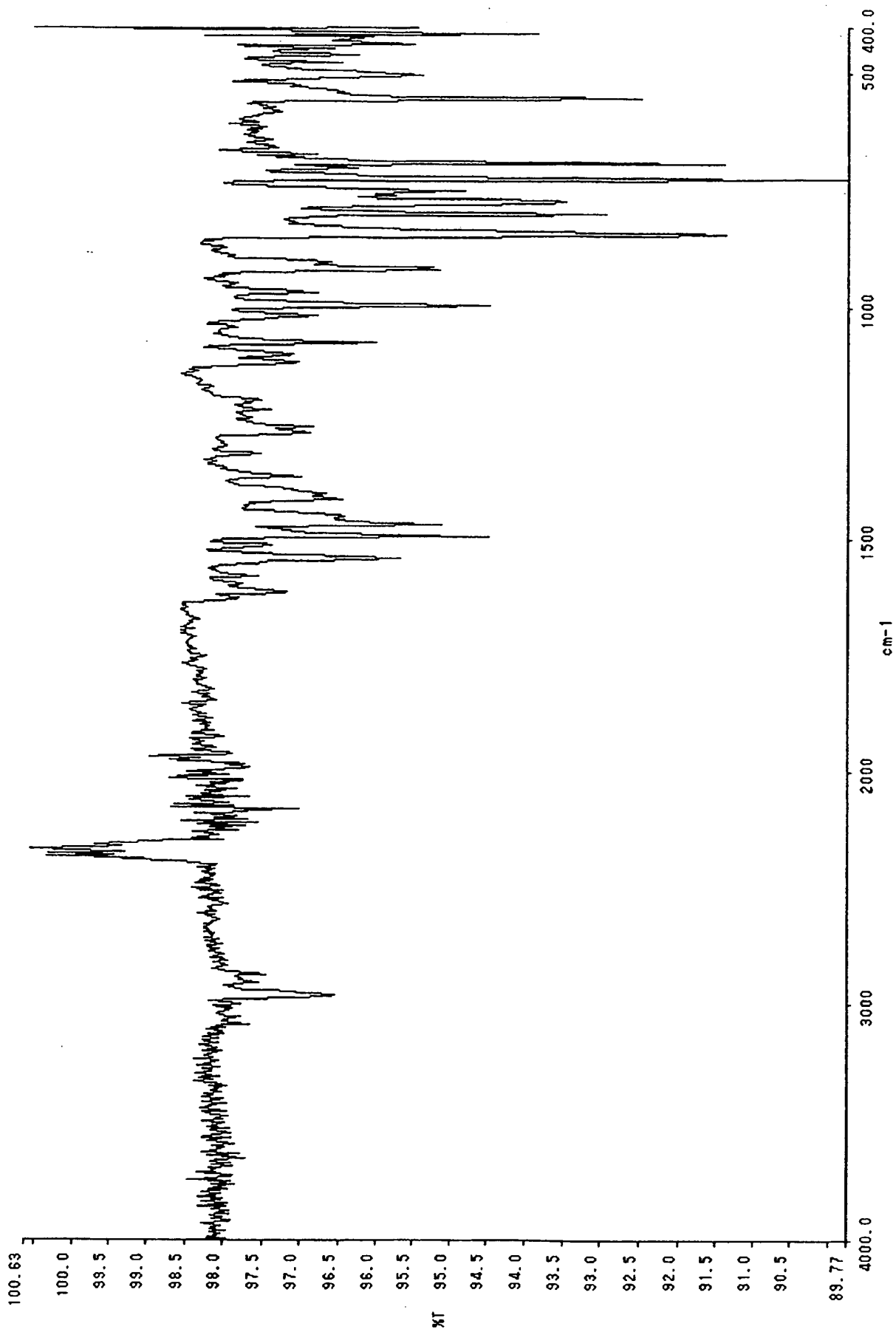




FIG. 17

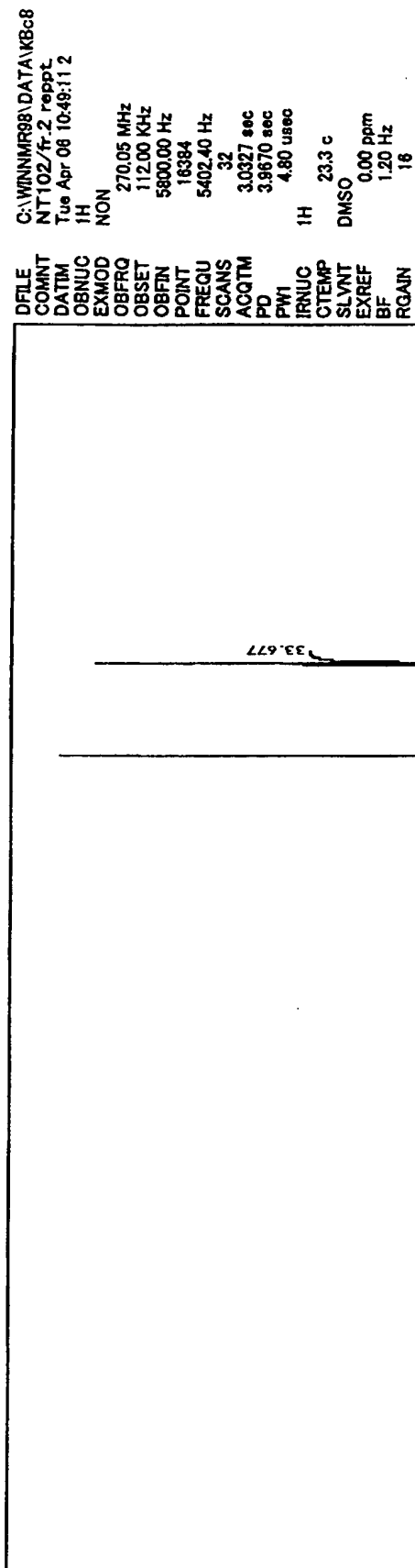


FIG. 18

